

```
To access official Ubuntu documentation, please visit:
http://help.ubuntu.com/
No mail.
msfadmin@metasploitable:~$ ifconfig
eth0      Link encap:Ethernet  HWaddr 08:00:27:d5:ba:a0
          inet addr:192.168.50.101  Bcast:192.168.50.255  Mask:255.255.255.0
          inet6 addr: fe80::a00:27ff:fed5:bba0/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:9 errors:0 dropped:0 overruns:0 frame:0
          TX packets:36 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:2064 (2.0 KB)  TX bytes:2040 (1.9 KB)
          Base address:0xd020 Memory:f0200000-f0220000

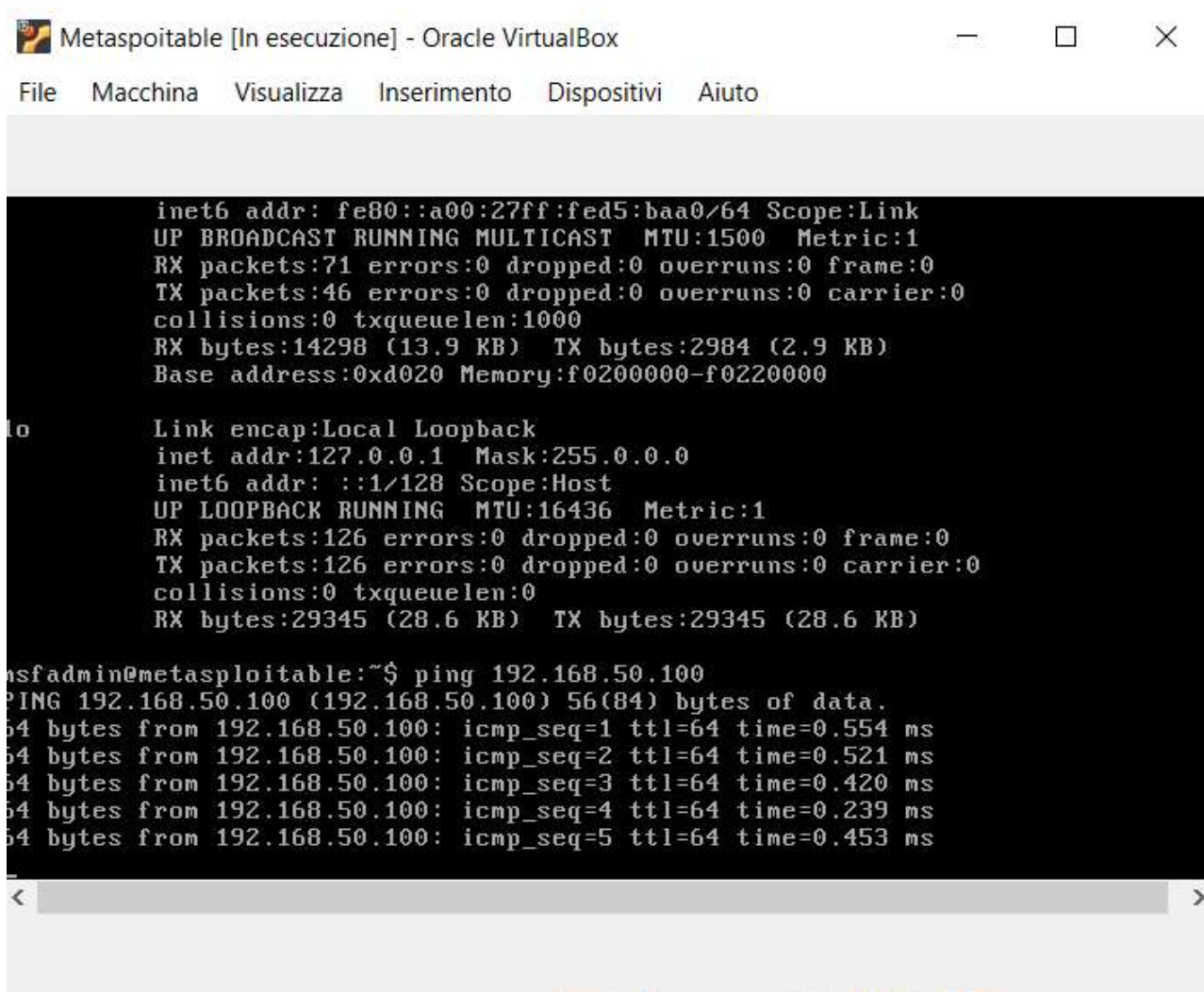
lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:105 errors:0 dropped:0 overruns:0 frame:0
          TX packets:105 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:20681 (20.1 KB)  TX bytes:20681 (20.1 KB)

msfadmin@metasploitable:~$
```

```
kali@kali: ~
File Actions Edit View Help
(kali@kali)-[~]
$ ifconfig
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
      inet 192.168.50.100  netmask 255.255.255.0  broadcast 192.168.50.255
      inet6 fe80::3876:4c3b:52c:7634  prefixlen 64  scopeid 0x20<link>
      inet6 2a01:e11:100d:c710:5f1d:4602:c1dc:1549  prefixlen 64  scopeid 0
x0<global>
      ether 08:00:27:14:ae:9f  txqueuelen 1000  (Ethernet)
      RX packets 441  bytes 293729 (286.8 KiB)
      RX errors 0  dropped 0  overruns 0  frame 0
      TX packets 327  bytes 42072 (41.0 KiB)
      TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
      inet 127.0.0.1  netmask 255.0.0.0
      inet6 ::1  prefixlen 128  scopeid 0x10<host>
      loop txqueuelen 1000  (Local Loopback)
      RX packets 10  bytes 580 (580.0 B)
      RX errors 0  dropped 0  overruns 0  frame 0
      TX packets 10  bytes 580 (580.0 B)
      TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

(kali@kali)-[~]
$ ping 192.168.50.101
PING 192.168.50.101 (192.168.50.101) 56(84) bytes of data.
64 bytes from 192.168.50.101: icmp_seq=1 ttl=64 time=0.623 ms
```



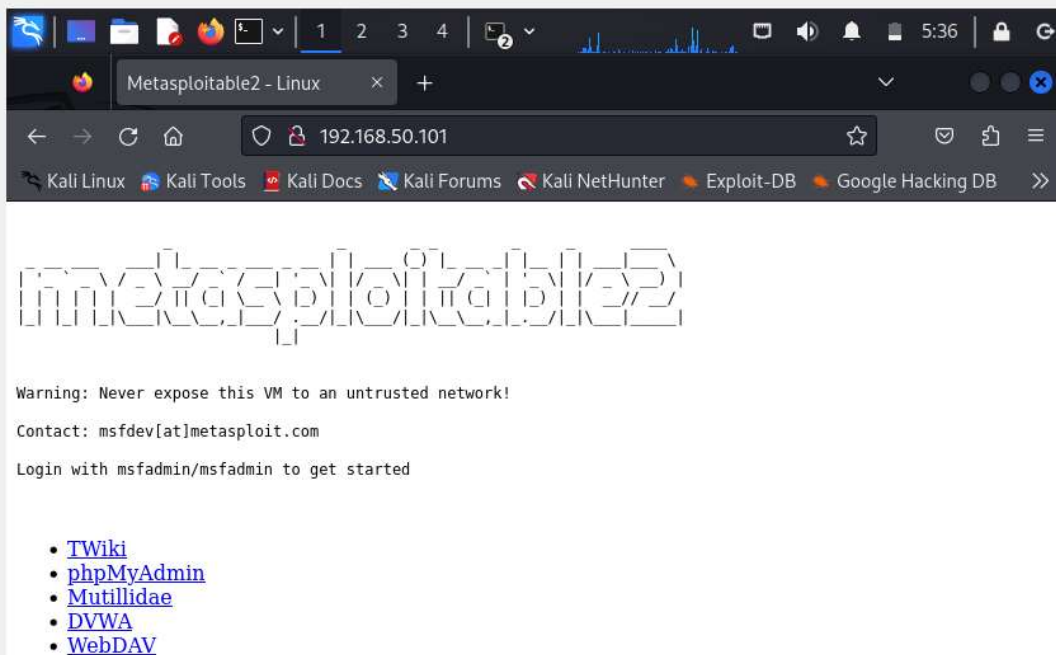
```
inet6 addr: fe80::a00:27ff:fed5:baa0/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:71 errors:0 dropped:0 overruns:0 frame:0
TX packets:46 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:14298 (13.9 KB) TX bytes:2984 (2.9 KB)
Base address:0xd020 Memory:f0200000-f0220000

lo
Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr: ::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:126 errors:0 dropped:0 overruns:0 frame:0
TX packets:126 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:29345 (28.6 KB) TX bytes:29345 (28.6 KB)

msfadmin@metasploitable:~$ ping 192.168.50.100
PING 192.168.50.100 (192.168.50.100) 56(84) bytes of data.
64 bytes from 192.168.50.100: icmp_seq=1 ttl=64 time=0.554 ms
64 bytes from 192.168.50.100: icmp_seq=2 ttl=64 time=0.521 ms
64 bytes from 192.168.50.100: icmp_seq=3 ttl=64 time=0.420 ms
64 bytes from 192.168.50.100: icmp_seq=4 ttl=64 time=0.239 ms
64 bytes from 192.168.50.100: icmp_seq=5 ttl=64 time=0.453 ms
```

Testo la comunicazione con Metasloit

```
Metasploit tip: Search can apply complex filters such as search cve:2009
type:exploit, see all the filters with help search
```

[illegible]

System tray icons: Network, Volume, Notifications, Battery, Time: 5:37

Browser tabs: Damn Vulnerable Web App (1 x)

Address bar: 192.168.50.101/dvwa/login.php

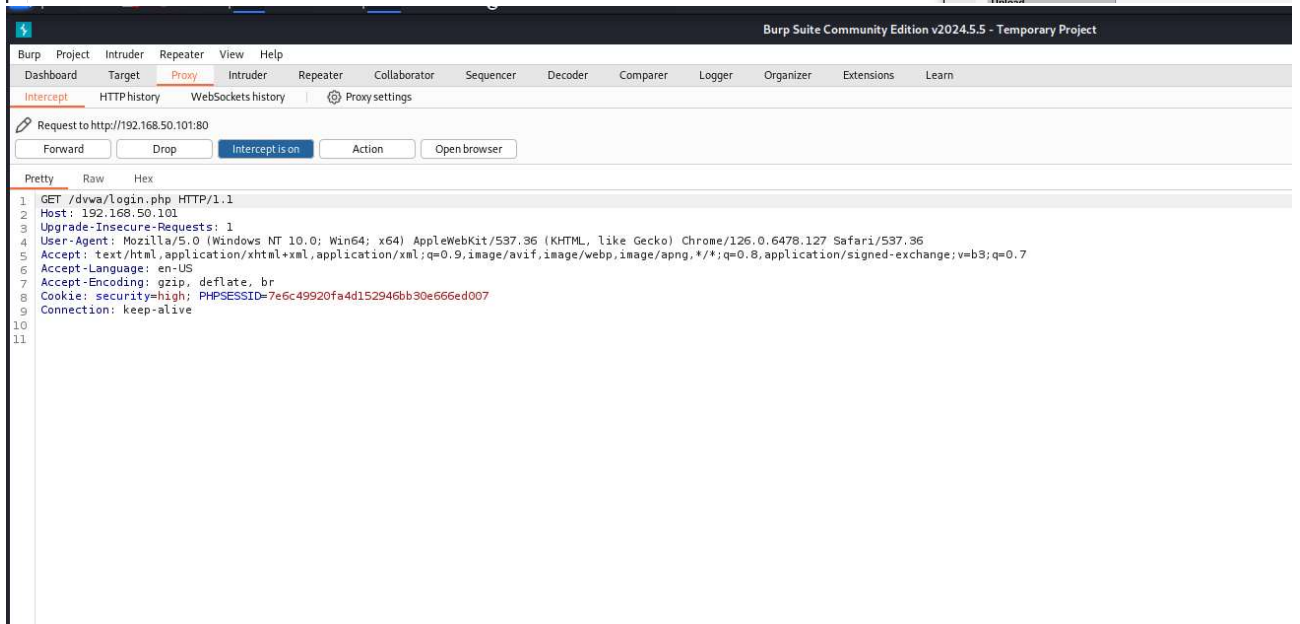
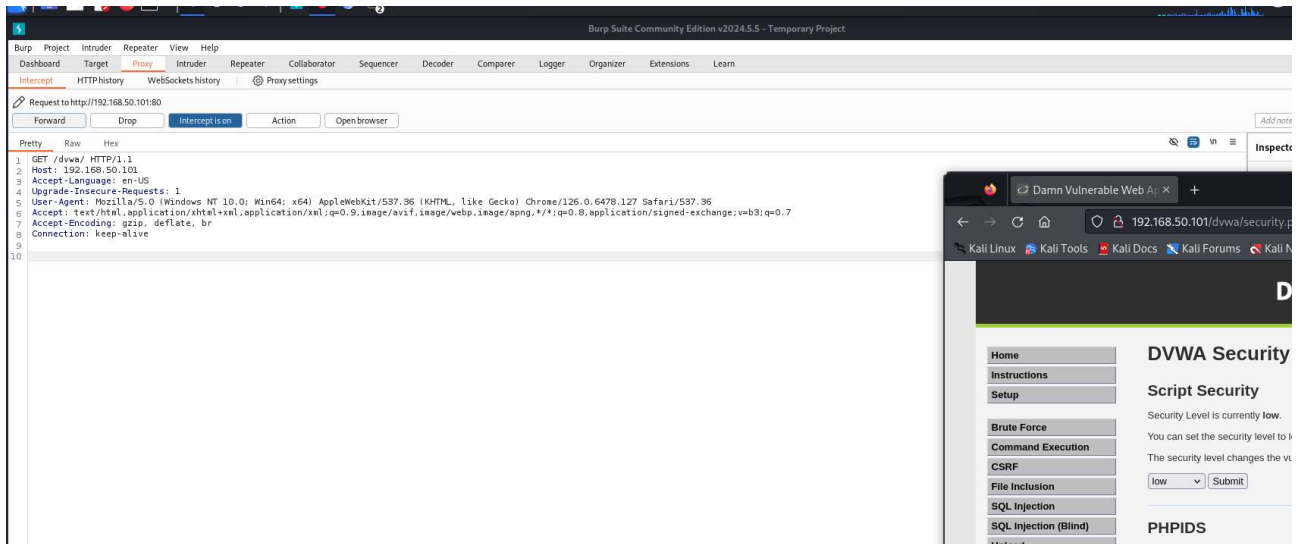
Bookmarks: Kali Linux, Kali Tools, Kali Docs, Kali Forums, Kali NetHunter, Exploit-DB, Google Hacking DB



Username

Password

Login





Intercept

HTTP history

WebSockets history

Proxy settings

Request to http://192.168.50.101:80

Forward

Drop

Intercept is on

Action

Open browser

Pretty

Raw

Hex

1

POST /dvwa/login.php HTTP/1.1

2

Host: 192.168.50.101

3

Content-Length: 44

4

Cache-Control: max-age=0

5

Accept-Language: en-US

6

Upgrade-Insecure-Requests: 1

7

Origin: http://192.168.50.101

8

Content-Type: application/x-www-form-urlencoded

9

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/126.0.6478.127 Safari/537.36

10

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,\*/\*;q=0.8,application/signed-exchange;v=b3;q=0.7

11

Referer: http://192.168.50.101/dvwa/login.php

12

Accept-Encoding: gzip, deflate, br

13

Cookie: security=high; PHPSESSID=27e9f81d31ea0cd6c03b8bd31645a19a

14

Connection: keep-alive

15

16

username=admin&password=password&Login=Login

Event log

Filter

Critical

Error

Info

Debug

Linux

Kali Tools

Kali Docs

Kali Forums

Kali NetHunter

Exploit-DB

Google Hacking DB

>>

DVWA

Home

Instructions

Setup

Brute Force

Command Execution

CSRF

File Inclusion

SQL Injection

SQL Injection (Blind)

Upload

XSS reflected

XSS stored

DVWA Security

PHP Info

About

Logout

DVWA Security

Script Security

Security Level is currently low.

You can set the security level to low, medium or high.

The security level changes the vulnerability level of DVWA.

low

Submit

PHPIDS

PHPIDS v.0.6 (PHP-Intrusion Detection System) is a security layer for PHP based web applications

You can enable PHPIDS across this site for the duration of your session.

PHPIDS is currently disabled. [enable PHPIDS](#)

[Simulate attack](#) - [View IDS log](#)

Security level set to low

